

Do NOT ENTER

- WK 6/19/06

LISTING OF THE CLAIMS

This listing of claims, including the amendments indicated below, is intended to replace all prior versions, and listings, of claims in the application

1. (Canceled)

2. (Currently Amended) A system according to claim 15, wherein the data analysis unit connected to the special contracted service module is operative to inform said special contracted service module every time the data analysis unit detects an entrance/exit of a subscriber in a foreign network, in order to make it possible for the special contracted service module to immediately provide said contracted for services in real time services ~~special~~ to the subscribers in ~~[[a]]~~ the foreign network, without having to make prior consultations.

3. (Previously Presented) A system according to claim 15, wherein the system further comprises an event-based service module connected to an event generator and arranged so that when the event generator generates a service for subscribers located in foreign networks, the event-based service module accesses the second data storage unit to obtain the information on which subscribers are located in foreign networks, in order to provide the service to said subscribers.

4. (Previously Presented) A system according to claim 15, wherein the second data storage unit is arranged to contain data regarding features of each foreign network, in order to make it possible for the system to determine which network different received data belong to, and to adapt the contracted services to the features of the foreign network in which the subscriber is located.

5. (Previously Presented) A system according to claim 2, wherein the data analysis unit is arranged so that when entrance of a subscriber into a foreign network is detected, said data analysis unit registers that the subscriber has entered into a foreign network, and causes this information to be stored in the second data storage unit, the current subscriber location to be updated and communicated to the special service module.